

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 09/915,735A
Source: 1FW16
Date Processed by STIC: 10/22/04

ENTERED



IFW16

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/915,735A

DATE: 10/22/2004

TIME: 12:10:45

Input Set : A:\PTO.FG.txt

Output Set: N:\CRF4\10222004\I915735A.raw

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2 <110> APPLICANT: DUMOUTIER, LAURE
3   RENAULD, JEAN-CHRISTOPHE
5 <120> TITLE OF INVENTION: NOVEL CLASS II CYTOKINE RECEPTORS AND USES THEREOF
7 <130> FILE REFERENCE: LUD 5734 US (10105486)
9 <140> CURRENT APPLICATION NUMBER: US 09/915,735A
10 <141> CURRENT FILING DATE: 2001-07-26
12 <160> NUMBER OF SEQ ID NOS: 13
15 <210> SEQ ID NO: 1
16 <211> LENGTH: 39
17 <212> TYPE: DNA
18 <213> ORGANISM: ARTIFICIAL SEQUENCE
W--> 19 <220> FEATURE:
20 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
22 <400> SEQUENCE: 1
C--> 23 gtccttgtag tcacctcccc cgagcttgta gaatttctg          39
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28 <212> TYPE: DNA
29 <213> ORGANISM: ARTIFICIAL SEQUENCE
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33 <400> SEQUENCE: 2
C--> 34 gtccttgtag tcacctcccc cagctgagga catacttc          38
37 <210> SEQ ID NO: 3
38 <211> LENGTH: 39
39 <212> TYPE: DNA
40 <213> ORGANISM: ARTIFICIAL SEQUENCE
W--> 41 <220> FEATURE:
42 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
44 <400> SEQUENCE: 3
C--> 45 gtccttgtag tcacctcccc cttctgtctc ctccatcca          39
48 <210> SEQ ID NO: 4
49 <211> LENGTH: 39
50 <212> TYPE: DNA
51 <213> ORGANISM: ARTIFICIAL SEQUENCE
W--> 52 <220> FEATURE:
53 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
55 <400> SEQUENCE: 4
C--> 56 gtccttgtag tcacctcccc cgacgcaagc atttctcag          39
59 <210> SEQ ID NO: 5
60 <211> LENGTH: 40
61 <212> TYPE: DNA
62 <213> ORGANISM: ARTIFICIAL SEQUENCE

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W--> 63 <220> FEATURE:
      64 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
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C--> 67 actgctagct cactgtcgt catcgctcctt gtagtcacct          40
      70 <210> SEQ ID NO: 6
      71 <211> LENGTH: 29
      72 <212> TYPE: DNA
      73 <213> ORGANISM: ARTIFICIAL SEQUENCE
W--> 74 <220> FEATURE:
      75 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
      77 <400> SEQUENCE: 6
C--> 78 ggaggactag ttgccagccc cgatgagga          29
      81 <210> SEQ ID NO: 7
      82 <211> LENGTH: 31
      83 <212> TYPE: DNA
      84 <213> ORGANISM: ARTIFICIAL SEQUENCE
W--> 85 <220> FEATURE:
      86 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
      88 <400> SEQUENCE: 7
C--> 89 gtgtggcggc cgcaggcatg ggattgacag c          31
      92 <210> SEQ ID NO: 8
      93 <211> LENGTH: 30
      94 <212> TYPE: DNA
      95 <213> ORGANISM: ARTIFICIAL SEQUENCE
W--> 96 <220> FEATURE:
      97 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
W--> 98 <400> SEQUENCE: 8
C--> 99 gccggatcca tgcggccgct gccgctgccg          30
      102 <210> SEQ ID NO: 9
      103 <211> LENGTH: 31
      104 <212> TYPE: DNA
      105 <213> ORGANISM: ARTIFICIAL SEQUENCE
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      107 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
      109 <400> SEQUENCE: 9
C--> 110 atcgctagcc atttagcctt gaactctgat g          31
      113 <210> SEQ ID NO: 10
      114 <211> LENGTH: 27
      115 <212> TYPE: DNA
      116 <213> ORGANISM: ARTIFICIAL SEQUENCE
W--> 117 <220> FEATURE:
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      125 <211> LENGTH: 28
      126 <212> TYPE: DNA
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Input Set : A:\PTO.FG.txt

Output Set: N:\CRF4\10222004\I915735A.raw

129 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
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C--> 132 gccaattcgt ctggcaaaca tttattga 28
135 <210> SEQ ID NO: 12
136 <211> LENGTH: 25
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138 <213> ORGANISM: ARTIFICIAL SEQUENCE
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C--> 142 ttggctagca acaatgttct aggtc 25
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146 <211> LENGTH: 26
147 <212> TYPE: DNA
148 <213> ORGANISM: ARTIFICIAL SEQUENCE
W--> 149 <220> FEATURE:
150 <223> OTHER INFORMATION: OLIGONUCLEOTIDE PRIMER
152 <400> SEQUENCE: 13
C--> 153 tgggcgcggc cgcaaacctg tgagat 26

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/915,735A

DATE: 10/22/2004

TIME: 12:10:46

Input Set : A:\PTO.FG.txt

Output Set: N:\CRF4\10222004\I915735A.raw

L:19 M:283 W: Missing Blank Line separator, <220> field identifier
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L:30 M:283 W: Missing Blank Line separator, <220> field identifier
L:34 M:112 C: (48) String data converted to lower case,
L:41 M:283 W: Missing Blank Line separator, <220> field identifier
L:45 M:112 C: (48) String data converted to lower case,
L:52 M:283 W: Missing Blank Line separator, <220> field identifier
L:56 M:112 C: (48) String data converted to lower case,
L:63 M:283 W: Missing Blank Line separator, <220> field identifier
L:67 M:112 C: (48) String data converted to lower case,
L:74 M:283 W: Missing Blank Line separator, <220> field identifier
L:78 M:112 C: (48) String data converted to lower case,
L:85 M:283 W: Missing Blank Line separator, <220> field identifier
L:89 M:112 C: (48) String data converted to lower case,
L:96 M:283 W: Missing Blank Line separator, <220> field identifier
L:98 M:283 W: Missing Blank Line separator, <400> field identifier
L:99 M:112 C: (48) String data converted to lower case,
L:106 M:283 W: Missing Blank Line separator, <220> field identifier
L:110 M:112 C: (48) String data converted to lower case,
L:117 M:283 W: Missing Blank Line separator, <220> field identifier
L:121 M:112 C: (48) String data converted to lower case,
L:128 M:283 W: Missing Blank Line separator, <220> field identifier
L:132 M:112 C: (48) String data converted to lower case,
L:139 M:283 W: Missing Blank Line separator, <220> field identifier
L:141 M:283 W: Missing Blank Line separator, <400> field identifier
L:142 M:112 C: (48) String data converted to lower case,
L:149 M:283 W: Missing Blank Line separator, <220> field identifier
L:153 M:112 C: (48) String data converted to lower case,